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	U		Document ID	Issue Date	Pages
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6027946 A	20000222	12
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6002251 A	19991214	70
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5628983 A	19970513	11
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5427767 A	19950627	13
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8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5565847 A	19961015	

	Title	Current OR	Current XRef
1	Process and compounds for the magnetorelaxometric detection of analytes and use thereof	436/526	435/7.1 ; 436/149 ; 436/173 ; 436/501 ; 436/806
2	Electromagnetic-field-focusing remote-field eddy-current probe system and method for inspecting anomalies in conducting plates	324/240	324/232 ; 324/233 ; 324/235 ; 324/262
3	Squid magnetometry using paramagnetic metal chelates	424/9.364	436/173 ; 514/492 ; 514/502 ; 514/836
4	Nanocrystalline magnetic iron oxide particles-method for preparation and use in medical diagnostics and therapy	424/9.32	424/9.322 ; 436/173 ; 514/54 ; 514/56
5	Non-superconducting apparatus for detecting magnetic and electromagnetic fields	324/344	324/258 ; 324/345 ; 324/72 ; 340/601 ;
6	Device for highly sensitive magnetic detection of analytes	422/50	209/223.1 ; 210/222 ; 324/244 ; 324/252 ; 324/256 ; 324/260 ; 324/262 ; 422/186 ; 422/186.01 ; 422/62 ; 422/63 ; 435/287.1 ; 435/287.2 ; 505/846
7	Lanthanide paramagnetic agents for magnetometric imaging	424/9.36	424/9.364 ; 436/173 ; 436/806 ; 514/492 ; 514/502 ; 514/836
8	Magnetic tag using acoustic or magnetic interrogation	340/572.6	333/227 ; 340/572.8

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Weitschies, Werner , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2		Sun, Yu-shi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		Klaveness, Jo , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		Kresse, Mayk , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		Rauscher, Elizabeth A. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		Koch, Hans , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7		Klaveness, Jo , et al.							
8		Gambino, Richard J. , et al.							

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S451		USPT	stable particle	<input type="checkbox"/>
S450		USPT	relaxation measurement and magnetic	<input type="checkbox"/>
S449		USPT	relaxation measurement	<input type="checkbox"/>
S448		USPT	Neelian	<input type="checkbox"/>
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S446		USPT	(5164297)!.[pn]	<input type="checkbox"/>
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S441		USPT	((436/526)!.CCLS.) and squid	<input type="checkbox"/>
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			((ferromagnetic or ferrimagnetic)and remanent and (gradiometer or	

S439		USPT	fluxgate-magnetometer or magnetoresistance sensors or magnetoresistive converter or magnetic field sensor)) and ((436/526)!.CCLS.)	<input type="checkbox"/>
S438		USPT	(ferromagnetic or ferrimagnetic)and remanent and (gradiometer or fluxgate-magnetometer or magnetoresistance sensors or magnetoresistive converter or magnetic field sensor)	<input type="checkbox"/>
S437		USPT	((diazinon or chlorpyrifos or carbofuran or 2-4D or silvex or toxaphene or paraquat or diquat or diuron or acetochlor or benomyl or picloram or atrazine or linuron or molinate or trichlopyr or (chlortaluron diazinon) or aldicarb or cyclodienes or ddt or fenitrothion or methoprene or carbofuran or triazines or azinphos or pirimiphos or (polynuclear aromatic hydrocarbons) or (polychlorinated biphenyls) or (polynuclear terphenyls))and toxicant) and magnetic particle	<input type="checkbox"/>
S436		USPT	5518890.pn.	<input type="checkbox"/>
S435		USPT	(diazinon or chlorpyrifos or carbofuran or 2-4D or silvex or toxaphene or paraquat or diquat or diuron or acetochlor or benomyl or picloram or atrazine or linuron or molinate or trichlopyr or (chlortaluron diazinon) or aldicarb or cyclodienes or ddt or fenitrothion or methoprene or carbofuran or triazines or azinphos or pirimiphos or (polynuclear aromatic hydrocarbons) or (polychlorinated biphenyls) or (polynuclear terphenyls)) and toxicant and additive and (lake or rive or ocean or estuary)	<input type="checkbox"/>
S434		USPT	(diazinon or chlorpyrifos or carbofuran or 2-4D or silvex or toxaphene or paraquat or diquat or diuron or acetochlor or benomyl or picloram or atrazine or linuron or molinate or trichlopyr or (chlortaluron diazinon) or aldicarb or cyclodienes or ddt or fenitrothion or methoprene or carbofuran or triazines or azinphos or pirimiphos or (polynuclear aromatic hydrocarbons) or (polychlorinated	<input type="checkbox"/>

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USPT	anti-collagen	61	<u>L6</u>
USPT	anticolagen III	0	<u>L5</u>
USPT	anticollagen III	1	<u>L4</u>
USPT	anticollagen III and antibody	1	<u>L3</u>
USPT	anticollagen III and squid	1	<u>L2</u>
USPT	anticollagen III and superparamagnetic	1	<u>L1</u>